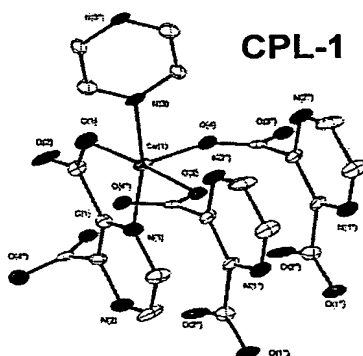
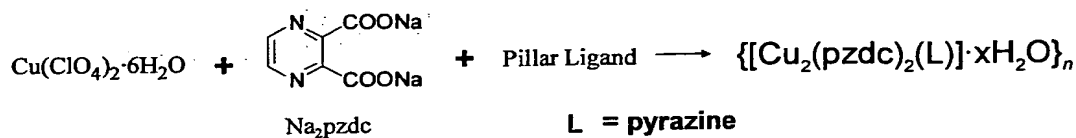


FIG. 1



monoclinic $P2_1/c$ (No. 14)
 $a = 4.693(3) \text{ \AA}$ $Z = 2$
 $b = 19.849(2)$ $R = 0.062$
 $c = 11.096(2)$ $R_w = 0.062$
 $\beta = 96.90(2)^\circ$
 $V = 1026.1(6) \text{ \AA}^3$

FIG. 2

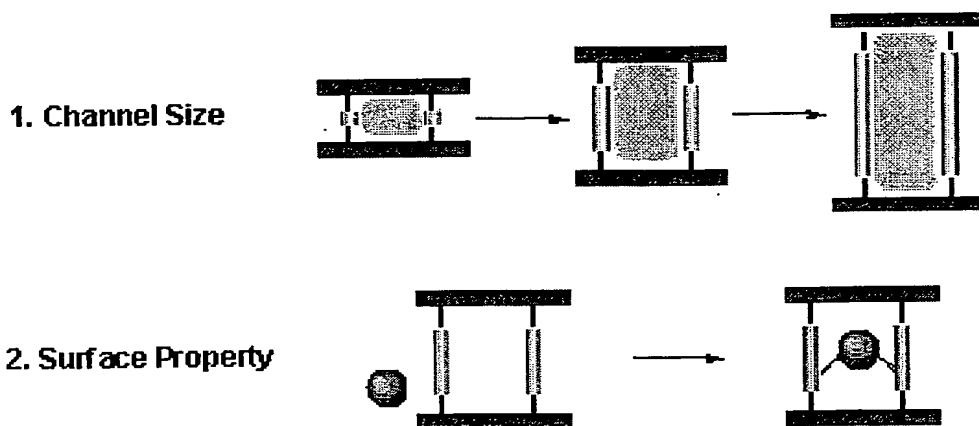
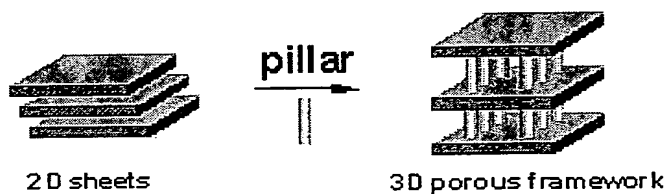


FIG. 3

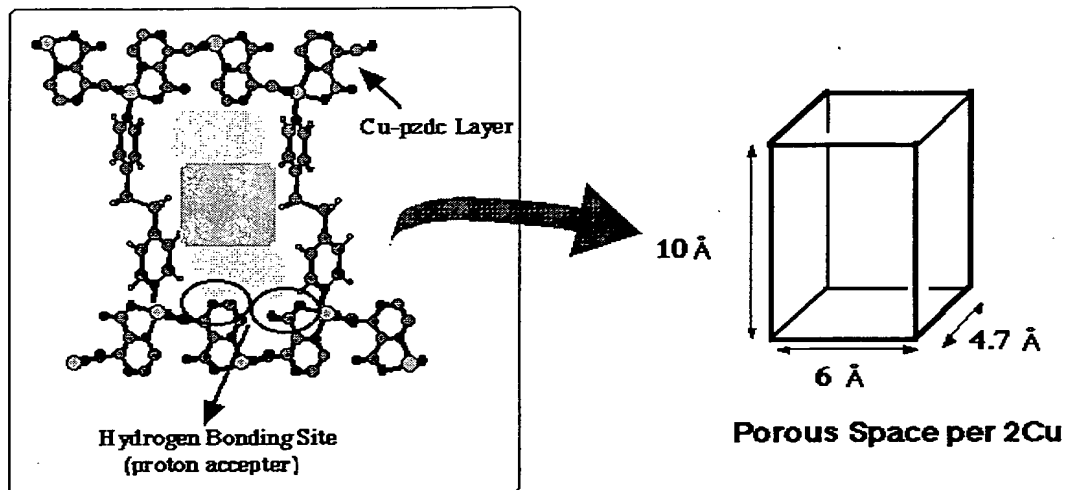


FIG. 4

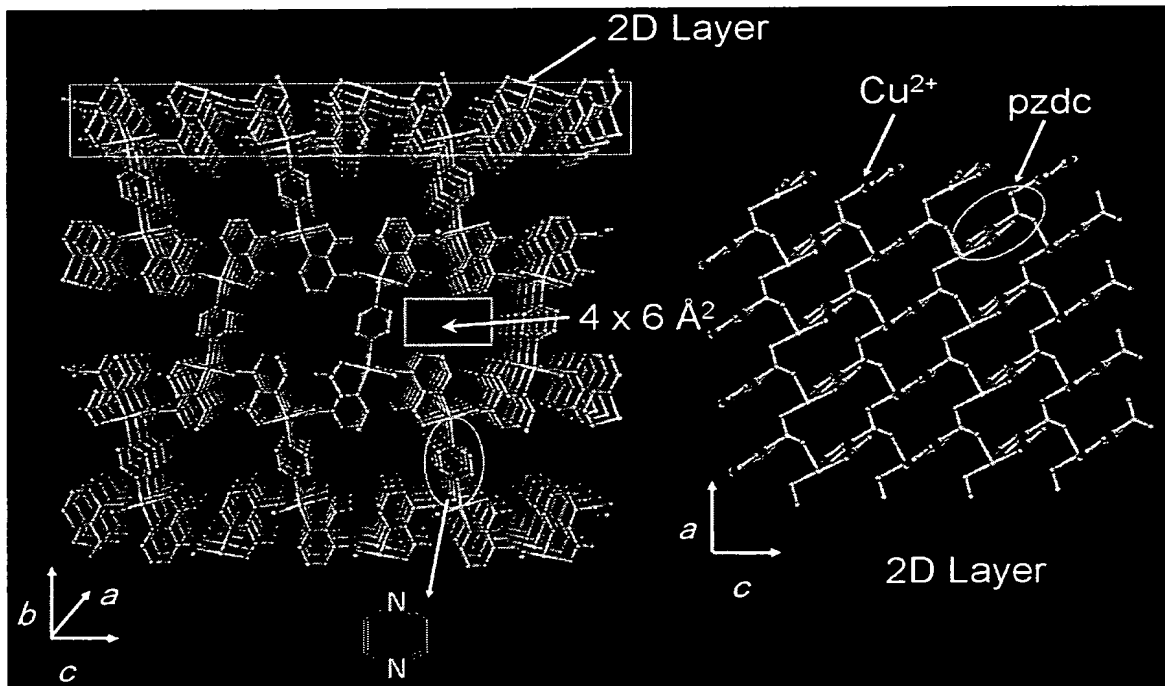


FIG. 5

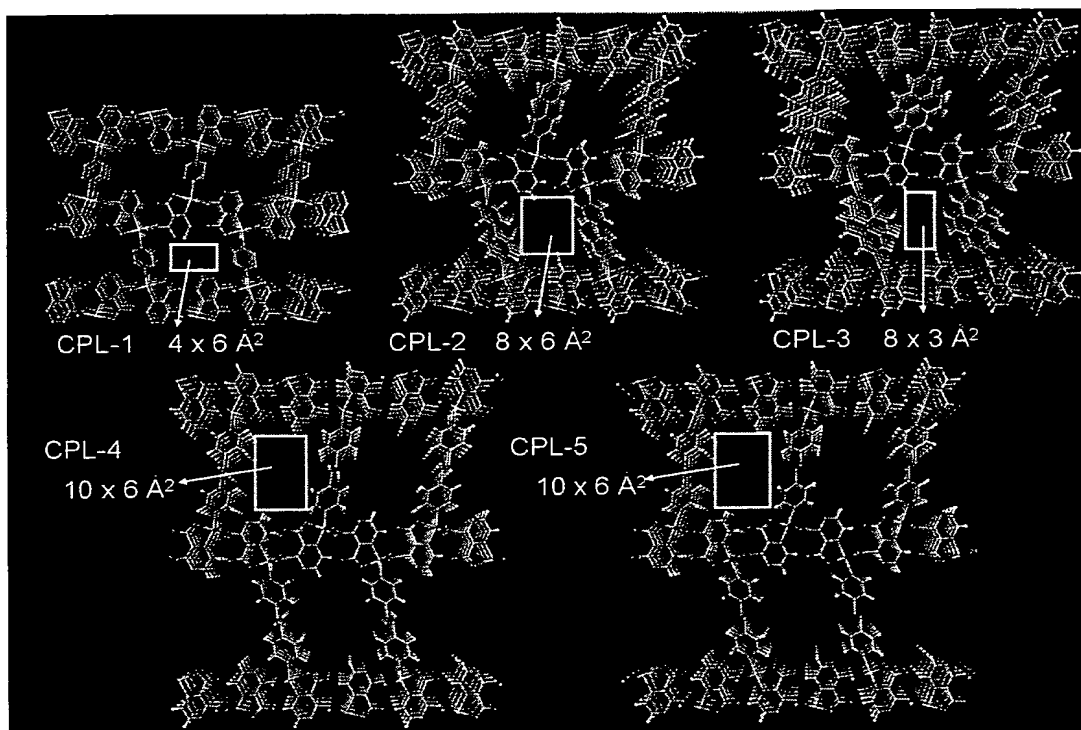


FIG. 6

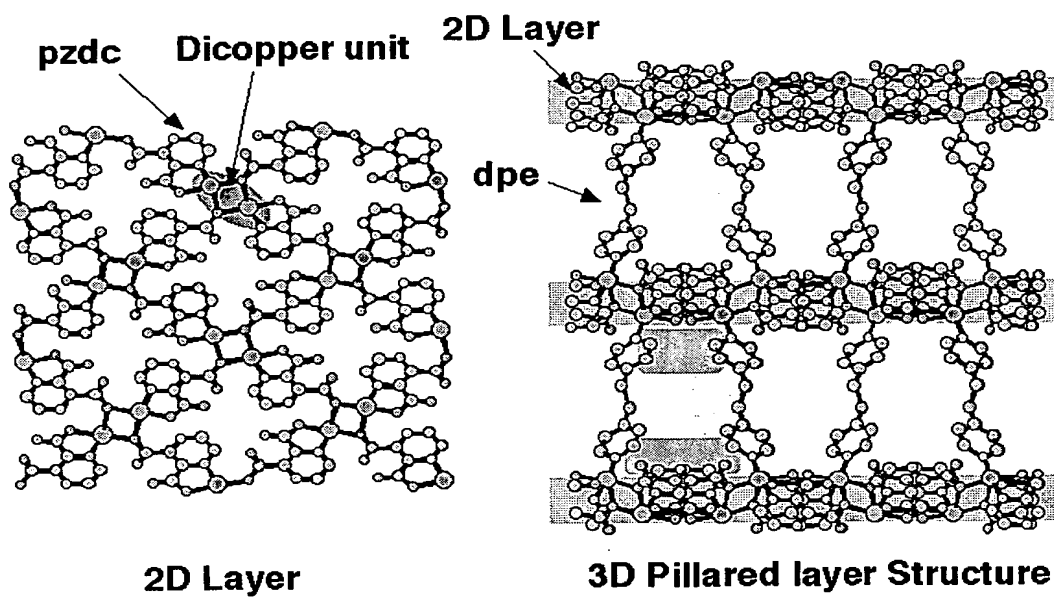


FIG. 7

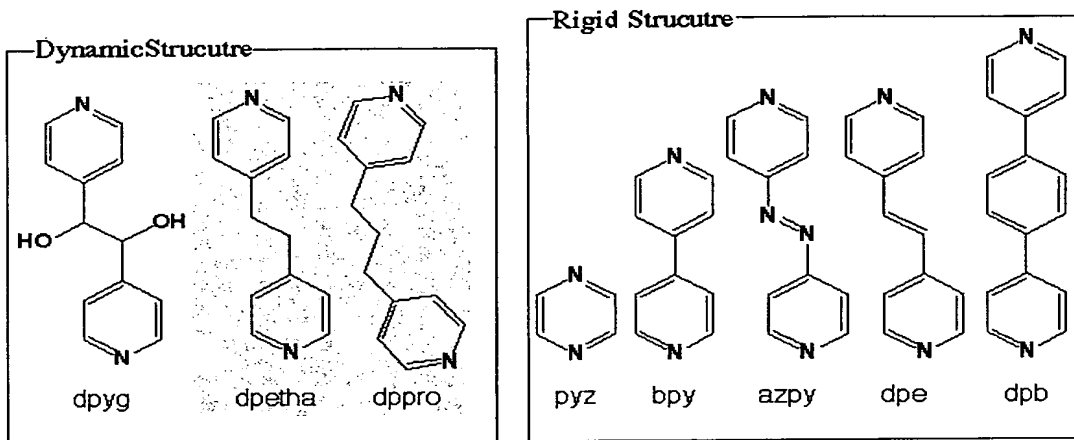
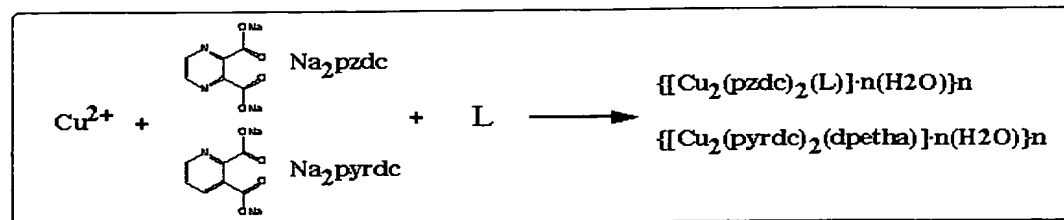


FIG. 8A

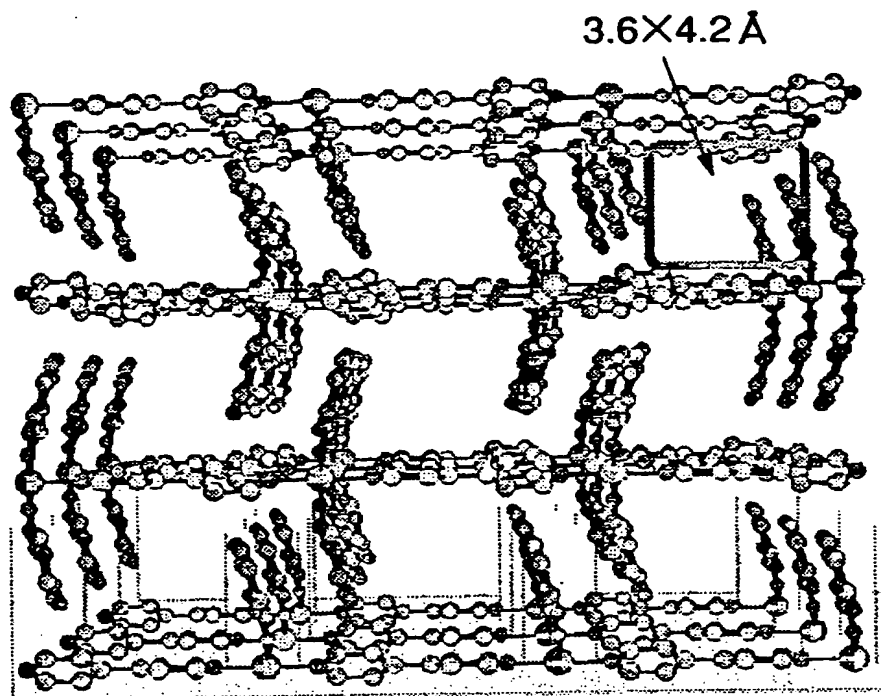


FIG. 8B

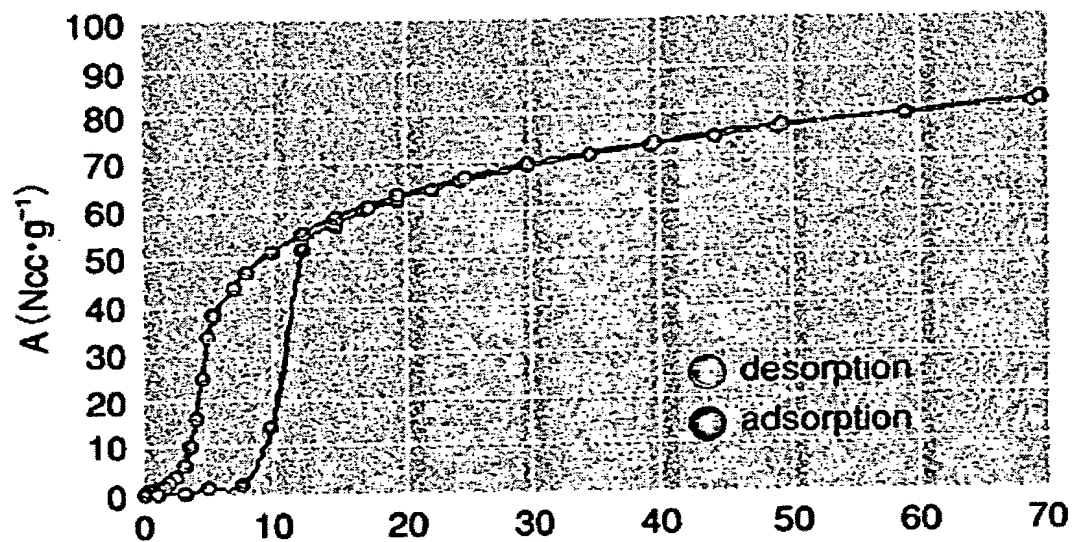
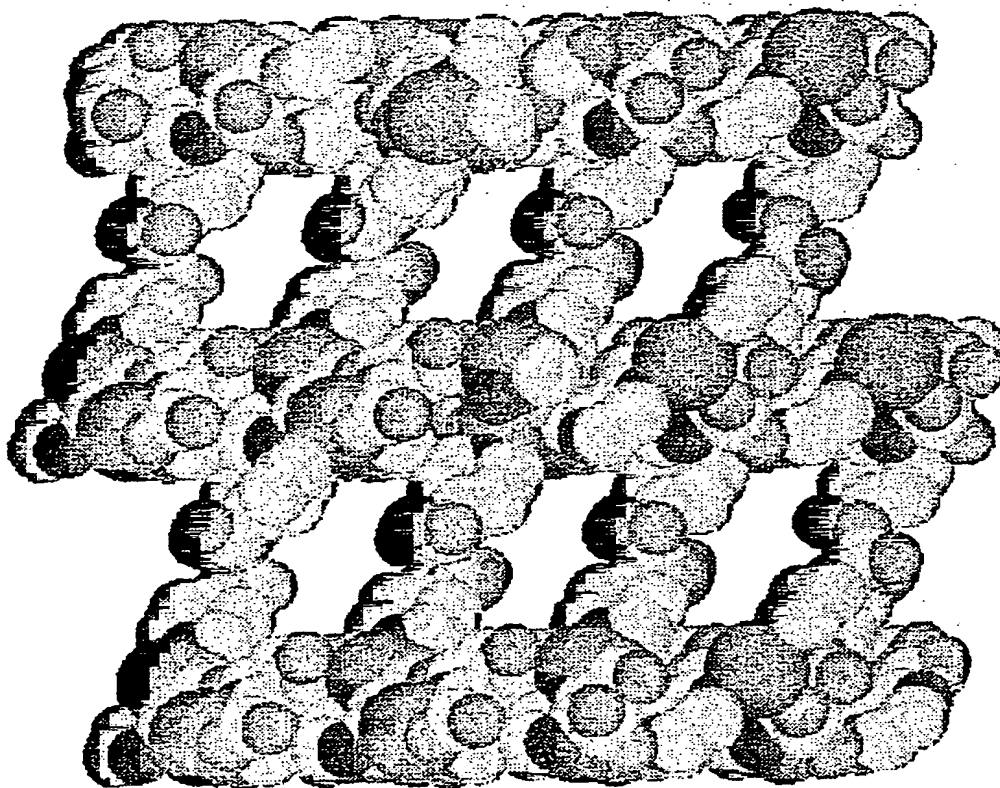


FIG. 9A



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FIG. 9B

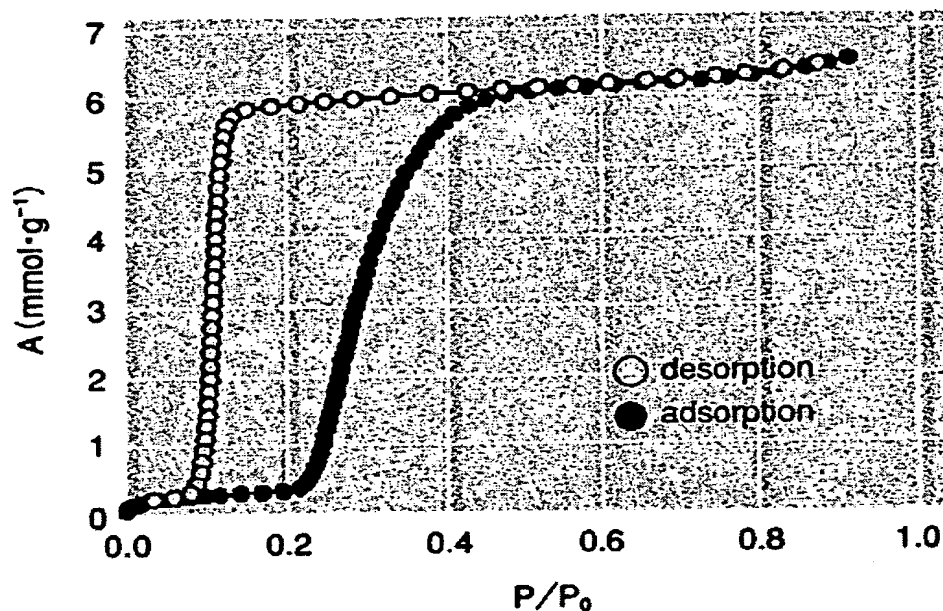


FIG. 10

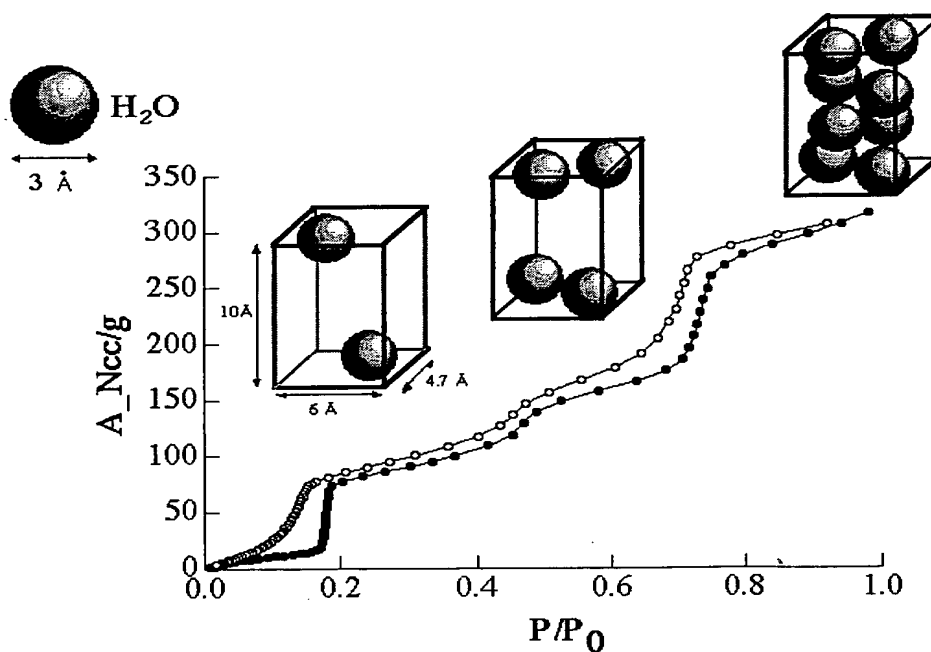


FIG. 11

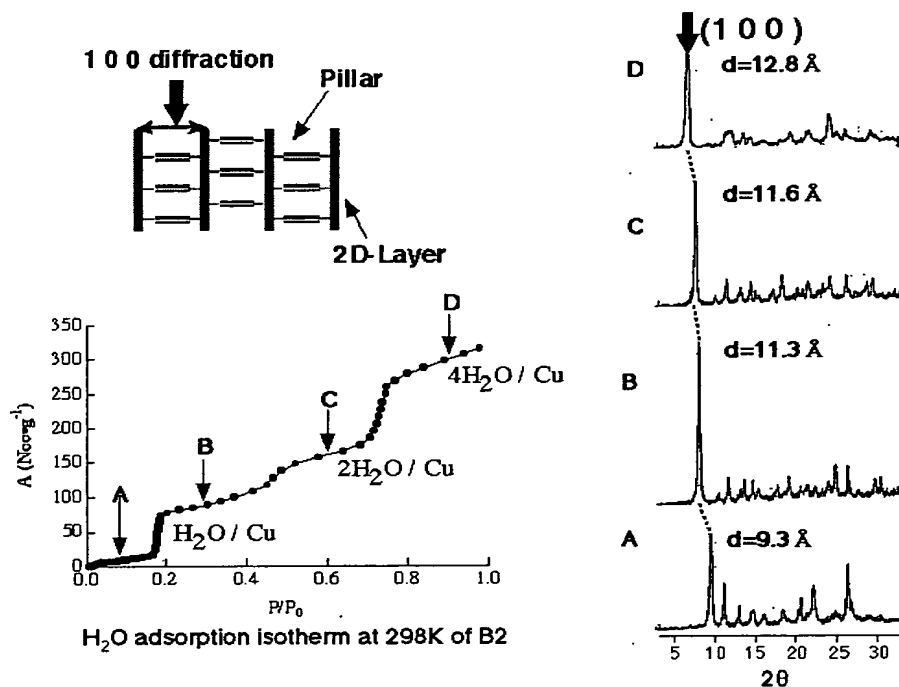


FIG. 12

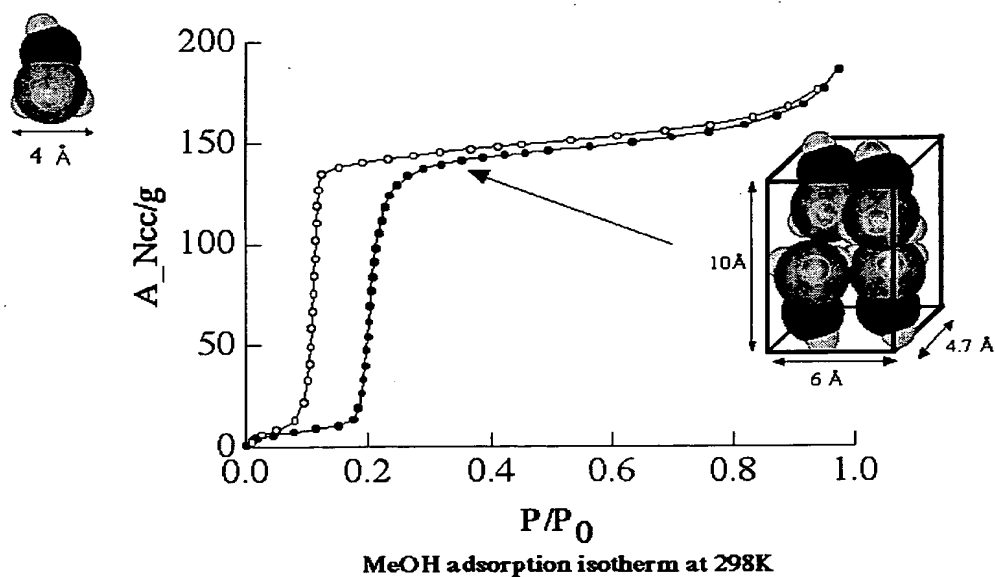


FIG. 13

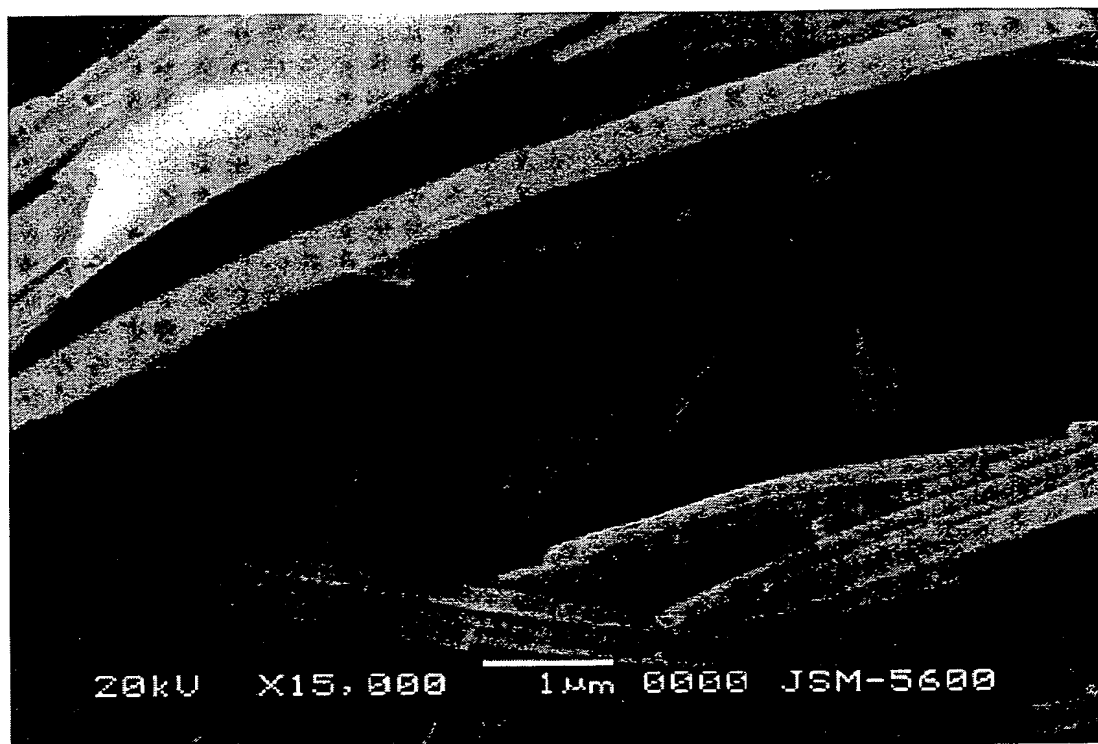


FIG. 14

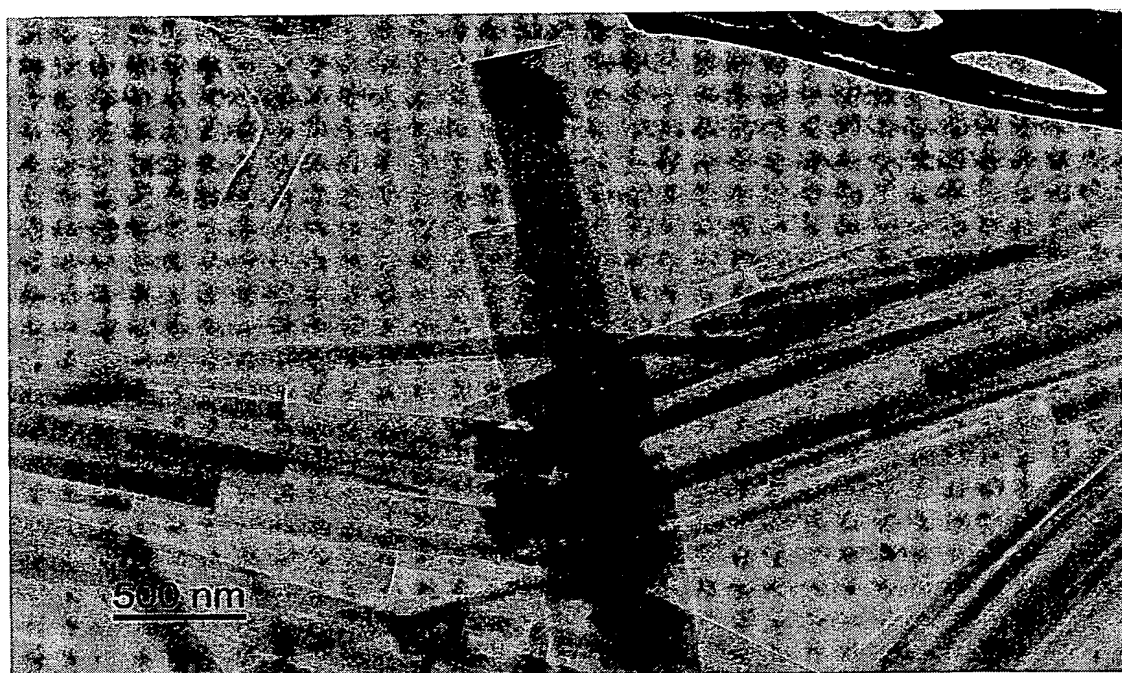


FIG. 15

1.0eq

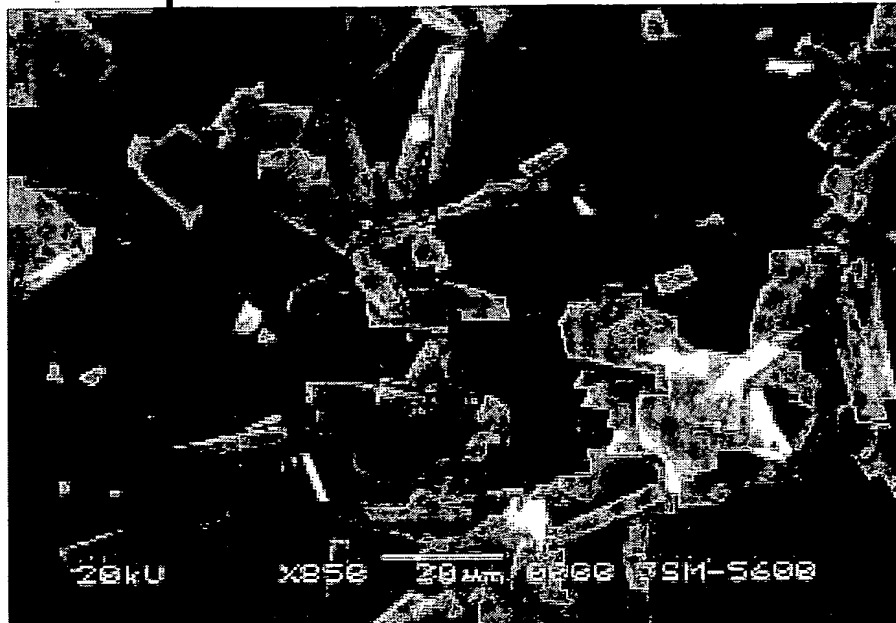


FIG. 16

10eq

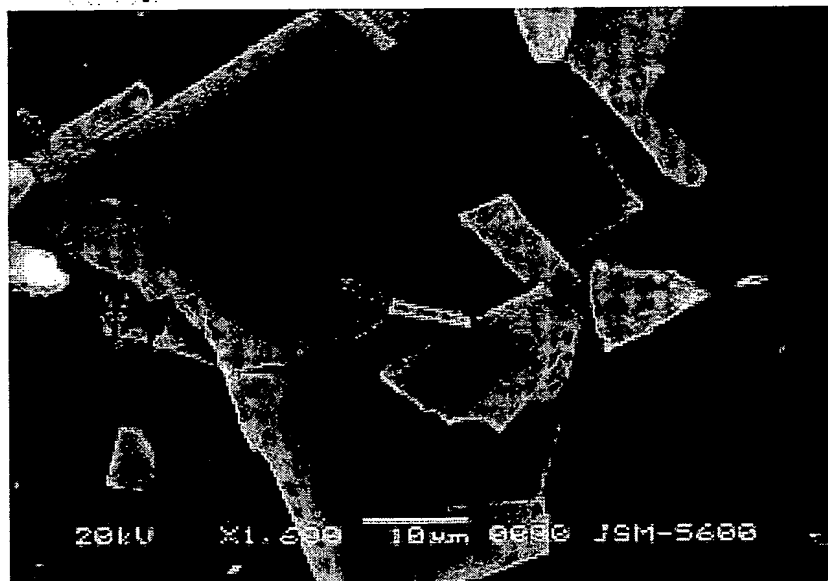


FIG. 17

15eq

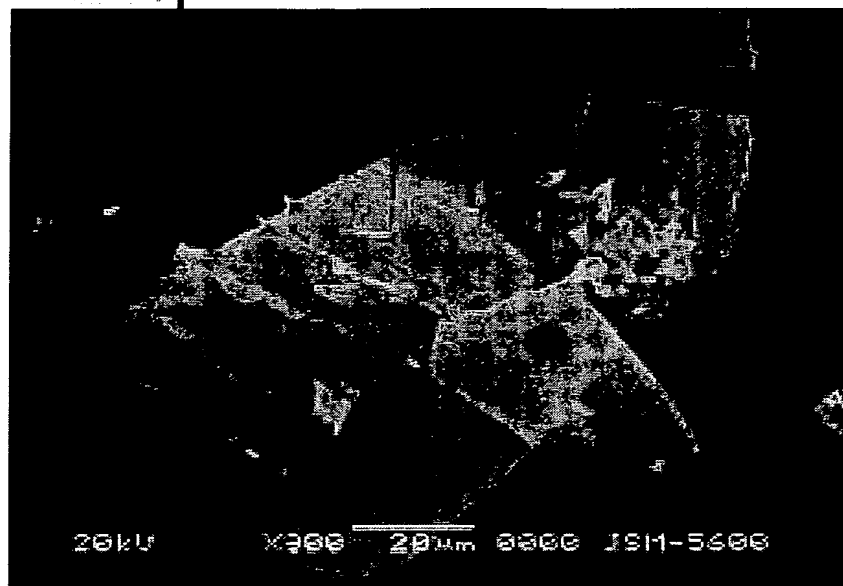


FIG. 18

20eq



FIG. 19

**CPL-1 obtained
without stirring**

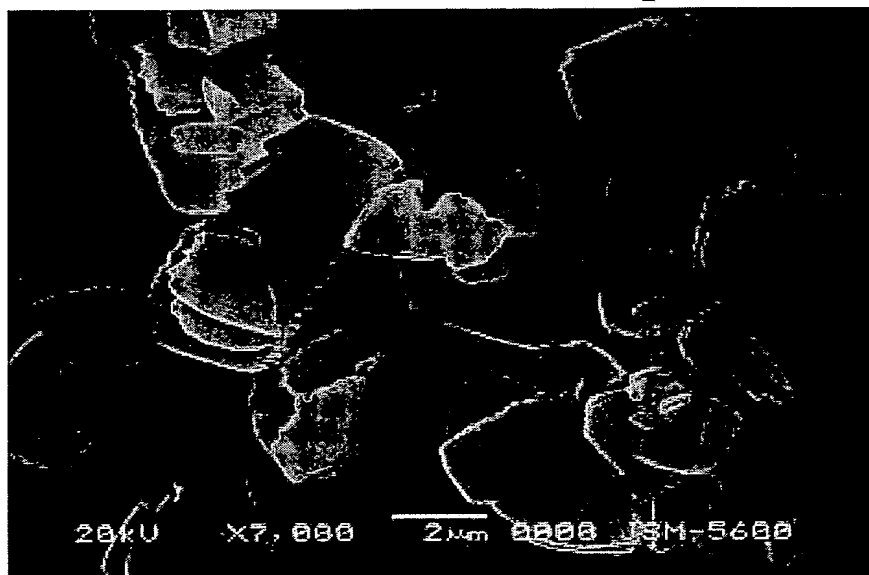
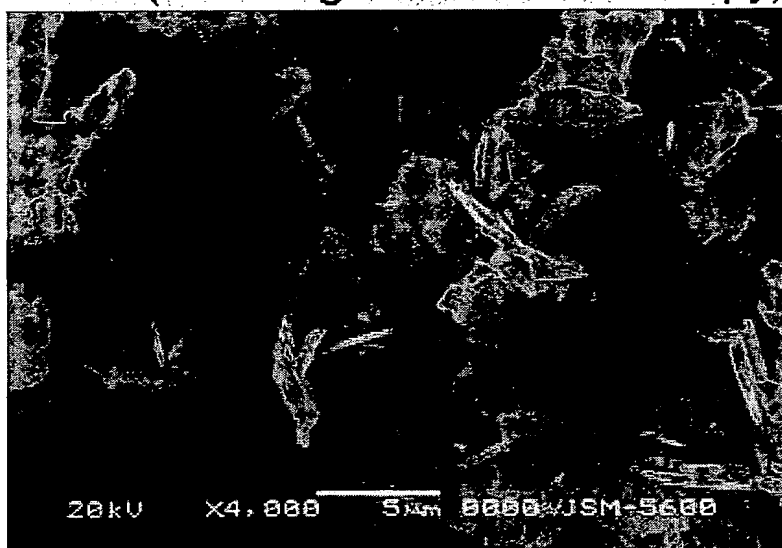


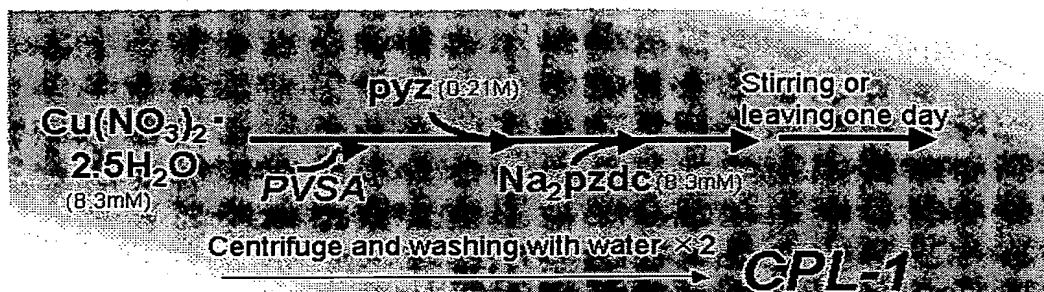
FIG. 20

SEM (scanning electron microscopy)

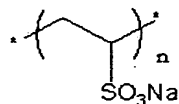


**CPL-1 obtained
by one day stirring**

FIG. 21



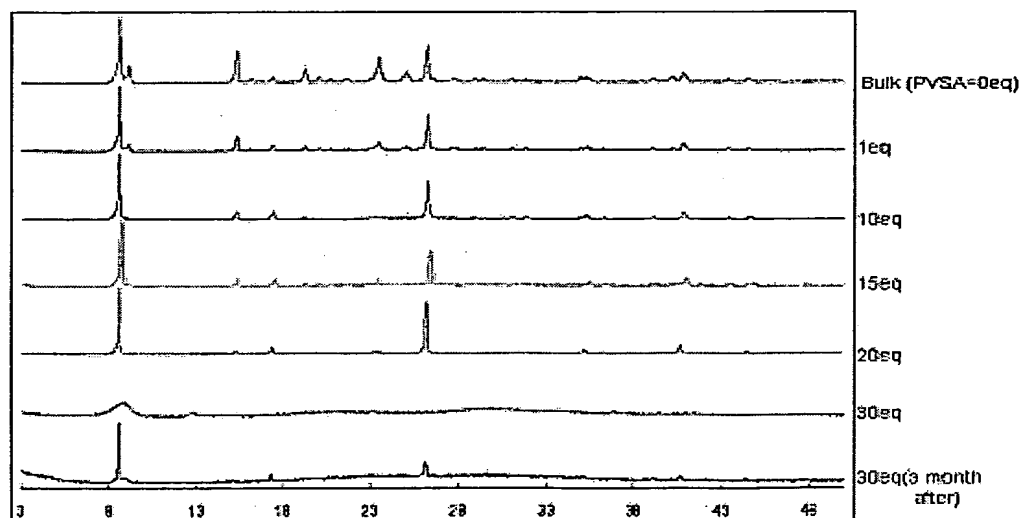
Poly(vinylsulfonic acid, sodium salt) (PVSA) =



pyz = pyrazine
 pzdc = pyrazine-2,3-dicarboxylic acid

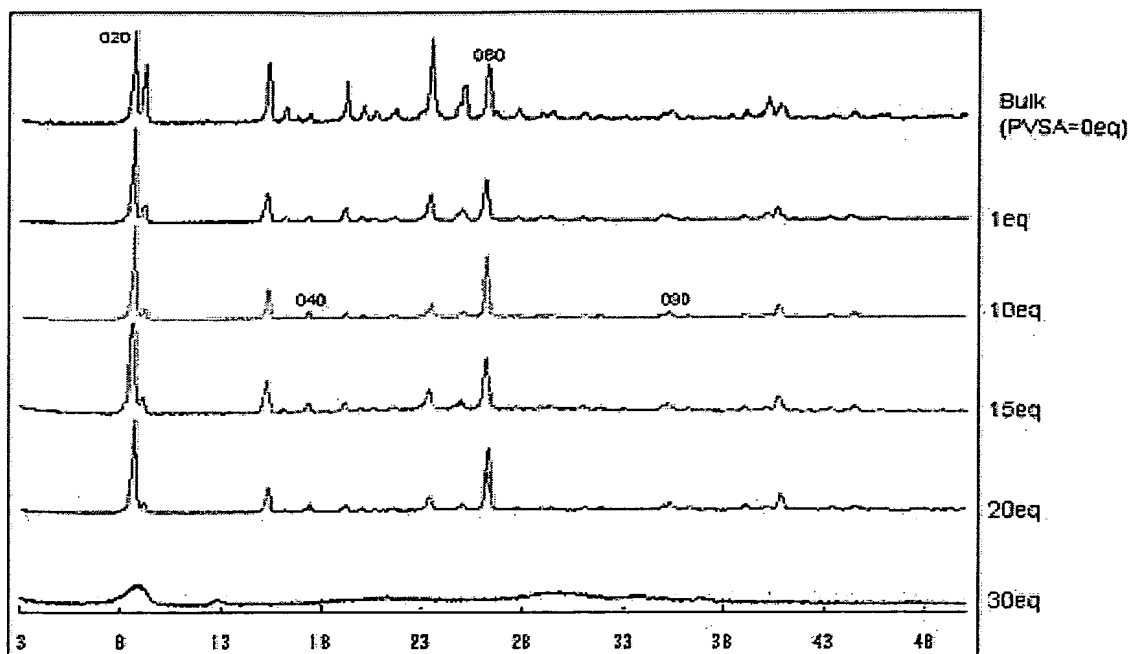
[PVSA = 0, 1.0, 5.0, 10, 15, 20, 25, 30eq]

FIG. 22



XRPD pattern of CPL-1 (without stirring)

FIG. 23



XRPD pattern of CPL-1 (stirred sample)

FIG. 24

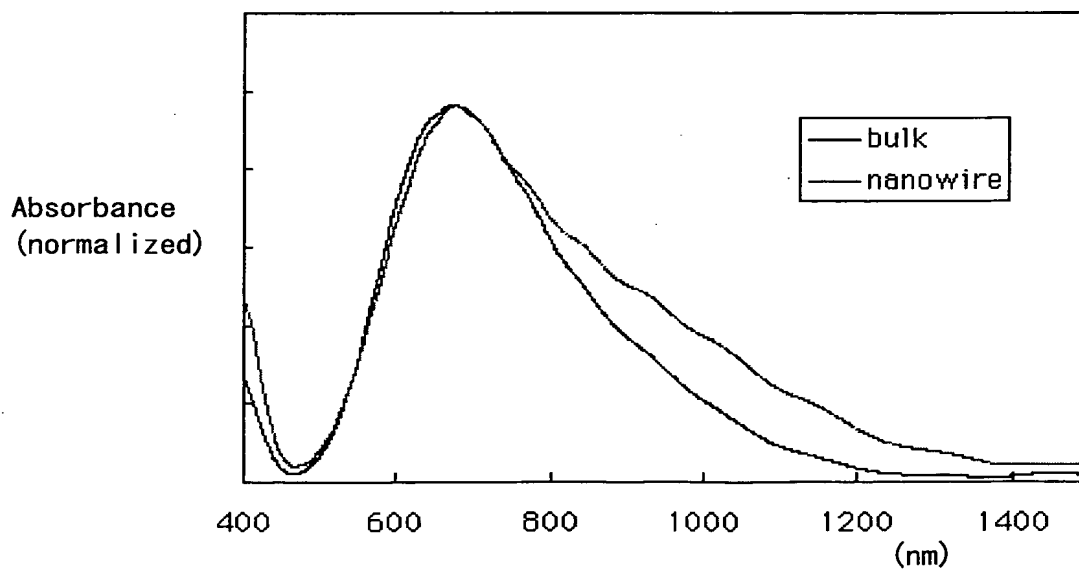


FIG. 25

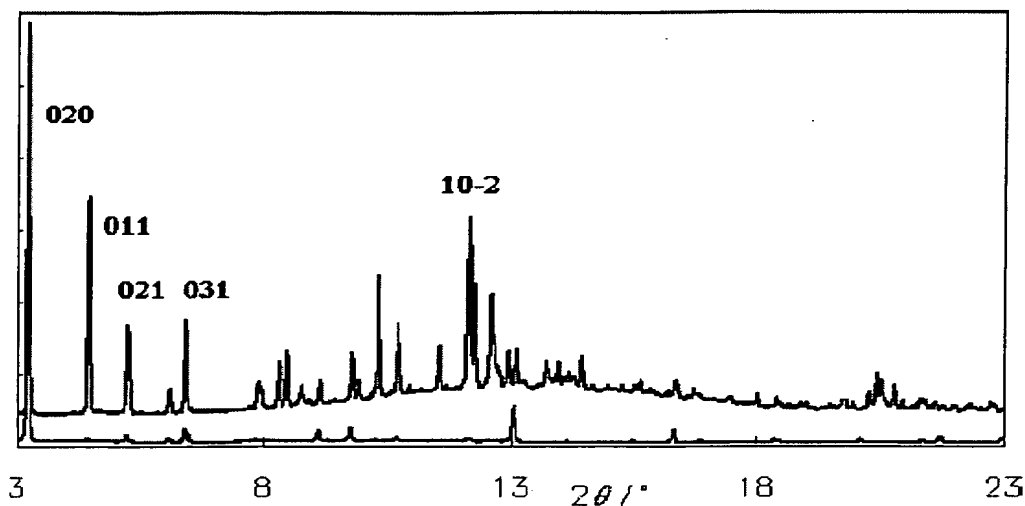
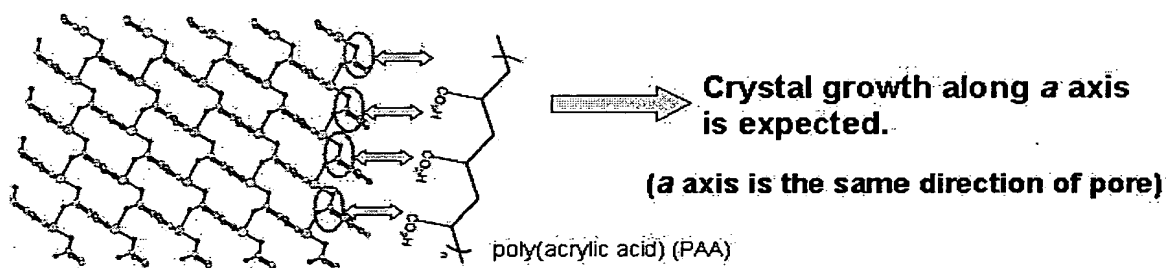


FIG. 26



SEM images

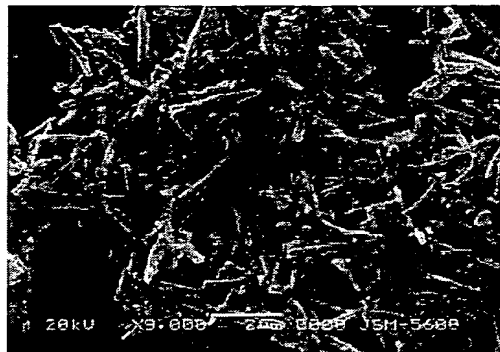
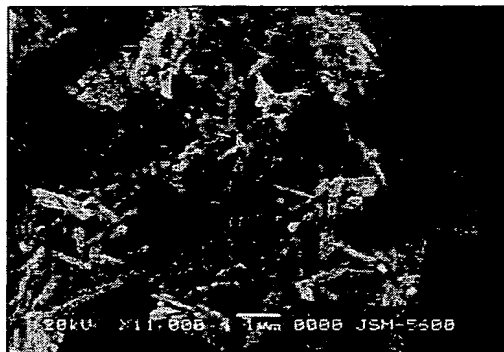


FIG. 27

